

## **General Disclaimer**

### **One or more of the Following Statements may affect this Document**

- This document has been reproduced from the best copy furnished by the organizational source. It is being released in the interest of making available as much information as possible.
- This document may contain data, which exceeds the sheet parameters. It was furnished in this condition by the organizational source and is the best copy available.
- This document may contain tone-on-tone or color graphs, charts and/or pictures, which have been reproduced in black and white.
- This document is paginated as submitted by the original source.
- Portions of this document are not fully legible due to the historical nature of some of the material. However, it is the best reproduction available from the original submission.

"Made available under NASA sponsorship  
in the interest of early and wide dis-  
semination of Earth Resources Survey  
Program information and without liability  
for any use made thereof."

REMOTE SENSING OF OCEAN CURRENT BOUNDARY LAYER

June 1975

Contract Number T-4713-B

(E75-10398) REMOTE SENSING OF OCEAN CURRENT  
BOUNDARY LAYER Monthly Report, Jun. 1975  
(National Oceanic and Atmospheric  
Administration) 2 p HC \$3.25 CSCL 08C

N75-33453

G3/43 Unclass  
00398

Principle Investigations Management Office  
Lyndon B. Johnson Space Center

Z. H. Byrns, Technical Monitor

George A. Maul, Principle Investigator  
National Oceanic & Atmospheric Administration  
Atlantic Oceanographic and Meteorological Laboratories

MONTHLY REPORT



U.S. DEPARTMENT OF COMMERCE  
National Oceanic and Atmospheric Administration  
ENVIRONMENTAL RESEARCH LABORATORIES

ENVIRONMENTAL RESEARCH LABORATORIES  
SCIENTIFIC OCEANOGRAPHIC AND METEOROLOGICAL LABORATORIES  
P.O. BOX 30000, GAITHERSBURG, MARYLAND 20899  
WASHINGTON, D.C. 20540

Date: August 25, 1975

Refer to: RH1000 02M 48.03

From: George A. Maul

To : Distribution List

Subj: Monthly Progress Report, T-4713-B

This is the twenty fourth report on project EREP 108,  
which covers the month of June 1975.

The principle investigator spent the month at sea and  
engaged in other projects. Dr. Gordon continued his  
Monte Carlo simulations of upwelling spectral radiance.  
Dr. Baig completed his study of the photography and is  
preparing his portion of the final report.

